1. References –

Chakravarthy A. K. (1973) : Green Revolution in India, Annals of American Geographers, Vol – 63, Pp – 319-330.

Dhillon S.S. (2005) : Agricultural geography. Tata McGraw hill publishing compony Lit.New Delhi.Pp- 70-73

Gatade D.G. (2012): Agricultural problems and Prospects of Drought Prone Area : A case study of kavathemahankal Tahsil, Sangli District, Maharashtra. Golden Resrach Thoughts. Vol-I , Issue-VII. Pp- 1-4.

Kumbhar T.E (2011): Maharastra BhugoalShastra Sanshothan Patrika, pp-35-46.

Majid Husan (2002): Systematic Agricultural Geography, Rawat publication Jaipur and New Delhi, noted that the Impact of Green Revolution in India. Pp- 357-417.

N.N.Firake, R.L. Takte, A.B. Bhosele and D. D. Jagtap (2012): Journal of Agriculture Research and technology. vol-37, No-2, Pp- 285-288.

Neel Mani P. Verma (1993): Irrigation in India; Themes on Development Planning, Performance and management. M. D. Publication Pvt. Ltd, New Delhi, Pp-37-47.

Patil B.D. and Patil Y.V.(2007): Agricultural modernization in Dhule and Nandurbar District: A Geographical Analysis. National Geographical Journal of India, Vol-53 (3,4), Pp-57-64.

Prasad J. V. L. (1992) : Channel Management in seeds, Agricultural input Marketing (ed. by s.P. Seetharaman) Oxford and IBH publishing Co.Pvt. Ltd., New Delhi- P- 309.

Prof. P. Y .Magare and Dr. D. S. Suryawanshi (2010) : Maharashtra Bhugoal Shastra Sanshothan Patrika,Vol-XXVII,No-1, Pp-38-46.

Prof. Dilip Kumar Majumda r(2004): Irrigation water management: Principles and practice, Prentice Hall of India Private Limited, New Delhi. Pp -186-219.

Rajbir Singh, Satyendra Kumar, D.D. Nangare and M.S. Meena (2009) : African Journal of Agricultural Research.vol.4 (12), Pp .1427-1430.

Rathod H.B. and Dr. Naik V.T (2009): Agricultural land use cropping pattern in yavatmal district. Journal of Shodh Samiksha aur Mulyankan Vol. II, Issue-6. Pp-780-782.

S.S.Hangaragi(2001):Spatio-temparal Changes In Cropping Pattern In Bagalkot district, Karnataka. The Deccan Geographer, Vol.49,No-1, ISSN-0011-7269. Pp,27-40.

ShindeT.P., Vinod R.Veer and Sontakke (2011) : Levels of agricultural performance in satara district, Maharashtra state, social growth, vol. II,Pp 44-48

Singh j (2000): agricultural geography. Tata McGraw hill publishing compony Lit. New Delhi.Pp-170-173.

Singh J. and Dhillon S.S. (2000): Agricultural Geography. Tata McGraw hill publishing compony Ltd.New Delhi.Pp-113-123.

Singh Jasbir (1972): A New Technique For Measurement of Agricultural efficiency in Hariyana, India.Pp 135-145.

Sunil Kumar, Rita Dahiya, Pawan kumar, B.S.Jhorar and V.K.Phogat (2012), Indian Journal of Agricultural Research vol.46 No-2,ISSN 0367-8245,Pp-161-166.

Suresh Phule and Abhijeet Bobade (2003): The Deccan Geographer Vol. 41,No.2,ISSN-0011-7269, Pp- 41-47.

Research Student,
Kokate T. N.

Research Guide,
Dr. Shinde S. D.
Asst. Professor,
Chh. Shivaji College, Satara.

1)